

Electronic Acknowledgement Receipt

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Application Number:	10613115
International Application Number:	
Confirmation Number:	4213
Title of Invention:	METHODS FOR REPAIRING DAMAGED INTERVERTEBRAL DISCS
First Named Inventor/Applicant Name:	Lewis Sharps
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Filer:	Brian Edward Szymczak/Angela Loding
Filer Authorized By:	Brian Edward Szymczak
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Application Type:	Utility under 35 USC 111(a)

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Deposit Account	500359
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	S_09_6_RCE_fillable.pdf	738834 2a592b69061e1eb544a572a32b6a10543b5de1	no	3
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed	S_09_6_IDS.pdf	275275 22b761512c55c230485c9f1be13c331d1d3067b5	no	8
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	Foreign Reference	F_39_NL_05_000434.pdf	343616 3741d1842fe03ab3677a1aac000bca41f9a9dc37	no	18
Warnings:					
Information:					
4	Foreign Reference	F_38_WO_0187154.pdf	1666772 ca078ba9e2392511e33bdc5eb73f708d9e4e627c	no	53
Warnings:					
Information:					
5	Foreign Reference	F_04_WO_02036028.pdf	2879474 0dc795c55c26002427a831ba173ae474a14a3c36	no	58
Warnings:					
Information:					
6	Foreign Reference	F_41_WO_05_125287.pdf	435997 5a2d075a053aeaf6d43323c118aa716a929efb915	no	25
Warnings:					
Information:					
7	NPL Documents	A_44_New_Trends_Microsurgery_Malis.pdf	347243 1184844d73826025142ae322783ce21949ba3d3	no	5
Warnings:					
Information:					
8	NPL Documents	A_45_Investigation_on_the_Interaction_Plasma_Bone_Tissue.pdf	69515 25e375a4023f9545c0ba989b9dca8d14ba39e16b	no	2
Warnings:					
Information:					

9	NPL Documents	A_46_Plasma_needle_for_in_vivo_medical_treatment.pdf	493974 b40d59489156b3a4736c4c3d5244eecd eacfd4dc4	no	12
Warnings:					
Information:					
10	NPL Documents	A_47_Develop_of_a_smart_position_sensor.pdf	301296 ec40a374947e916833d915ec9956e7 53c393cab	no	8
Warnings:					
Information:					
11	NPL Documents	A_48_Develop_of_a_Gas_Plasma_Catheter.pdf	174778 f95c0a5f7d817db4a3a18a2245440ee 66c296c7	no	4
Warnings:					
Information:					
12	NPL Documents	A_49_Deactivation_of_Escherichia_coli.pdf	240056 b321404341617172c1855sa7b9b63d0 5353774	no	6
Warnings:					
Information:					
13	NPL Documents	A_50_Electrical_and_optical_characterization.pdf	453610 31566c13add487a27ad5c81f38f02a35 86c96c3	no	14
Warnings:					
Information:					
14	NPL Documents	A_51_Gas_plasma_effects_on_living_cells.pdf	237432 ec8e19ac59f05d7f3d4ed79e9c8c37 921e66dd	no	9
Warnings:					
Information:					
15	NPL Documents	A_52_Where_plasma_meets_plasma.pdf	306547 f1b32036c2c1ef1c7ec5055509a0c1322 e29d1154	no	23
Warnings:					
Information:					
16	NPL Documents	A_53_Plasma_physicists_create_a_surgical_plasma_needle.pdf	43287 20c9c0da48389181eecd5f610c5dc367a7 b27e9541	no	2
Warnings:					
Information:					
17	NPL Documents	A_54_Plasma_physicists_move_into_medicine.pdf	46237 e1f996dbd1bafe112551d85d9f95a9d57 0235a49	no	1
Warnings:					
Information:					

18	NPL Documents	A_55_Superficial_treatment_of_mammalian_cells.pdf	208872 78001971b1ee8798b4d10817525276a b054515b	no	6
Warnings:					
Information:					
19	NPL Documents	A_56_Plasma_Treated_Tissue_Engineered_Skin.pdf	49033 b48bda12e6a8545e89150c4d4520870e e6083392	no	1
Warnings:					
Information:					
20	NPL Documents	A_57_Plasma_interactions_with_living_cells.pdf	40305 b90296cd0d345c5142ba3a729f33a3942 323ce797	no	1
Warnings:					
Information:					
21	NPL Documents	A_58_Biomedical_applications_of_plasmas.pdf	637503 dc99540637e3a5c5d0a047eaa7b95896 5c88c5880	no	41
Warnings:					
Information:					
22	NPL Documents	A_59_Effects_of_UV_Irradiation.pdf	358884 5c73b9dc925aea517d19aade1b81dea32 5ea8f954	no	7
Warnings:					
Information:					
23	NPL Documents	A_60_Plasma_Treatment_of_Dental_Cavities.pdf	191105 2a6520cdfb6021c5dfc0b49eab8259874 1b12ea0	no	4
Warnings:					
Information:					
24	NPL Documents	A_61_Plasma_Treatment_of_Mammalia.pdf	243657 22240f0eae417a20959c3f08c7e9c96a 161ac85	no	5
Warnings:					
Information:					
25	NPL Documents	A_62_Killing_of_S_Mutants.pdf	394895 ce0faa3c9fa2920c70039e8a465fa25f1a 50804b1	no	8
Warnings:					
Information:					
26	NPL Documents	A_63_Plasma_needle_Treatment_of_Substrates.pdf	299925 a008d99b97b0333b9090a0c0d5ed870d 07070909	no	6
Warnings:					
Information:					

27	NPL Documents	A_64_Reattachment_and_Apoptosis.pdf	292088 8a8509e8bc1b7a568b0d0d56565a38993479f9933	no	6
Warnings:					
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28	NPL Documents	A_65_UV_Excimer_Lamp_Irradiation.pdf	324825 cb576362bcca28090dc85e972ebca02ca7779832	no	6
Warnings:					
Information:					
29	NPL Documents	A_43_Valleylab_Surgistat.pdf	1921252 a83ae3652b78f99b001ba020bc227a51491f3ca2548	no	49
Warnings:					
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30	NPL Documents	S_NPD_Aesculap_Flexible_Endoscope.pdf	204698 2469e7c64279a00d5599e423baf1581d120744e9	no	3
Warnings:					
Information:					
31	Miscellaneous Incoming Letter	S_09_6_updttd_COMM_Ethicon.pdf	315729 09babd384d8b91c1981d5e092e3c34575e1008b	no	16
Warnings:					
Information:					
32	Fee Worksheet (PTO-06)	fee-info.pdf	8185 0bd26ec752e4651bd2ca7f559f921973ac0afabae	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			14544899		

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.